

COUNTRY/AUTHORITY : CA
IDENTIFIER : PBR 03-3851
LATIN NAME : Prunus cerasus x Prunus canescens
COMMON NAME : Cherry
DENOMINATION/proposed: 2003.10.02I 2091
APPL./FILING NUMB. : 03-3851
APPL./FILING DATE : 2003.10.02
DATE PUBL. APPL./FILING : 2004.01.30
APPLICANT : Consortium Deutscher Baumschulen GmbH
BREEDER : Gruppe, Werner
OTHER PARTIES : BioFlora Inc. (AGT)

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COUNTRY/AUTHORITY : QZ
IDENTIFIER : PBR 021949
LATIN NAME : Prunus L.
DENOMINATION/proposed: 2002.11.26 **GI 2091**
BREEDER'S REFR. : giessen 209/1
APPL./FILING NUMB. : 20021949
APPL./FILING DATE : 2002.11.28
DATE PUBL. APPL./FILING : 2003.02.15
APPLICANT : CONSORTIUM DEUTSCHER BAUMSCHULEN GMBH
BREEDER : GRUPPE WERNER DR.

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Refine Search

Search Results -

Terms	Documents
(Prunus or Prunus adj cerasus or Prunus adj canescens or Prunus adj hybrid or Prunus adj hybrids or Prunus adj hybrida) and GI adj 2091	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L2

Refine Search

Recall Text

Clear

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Search History

DATE: Thursday, October 14, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L2</u> (Prunus or Prunus adj cerasus or Prunus adj canescens or Prunus adj hybrid or Prunus adj hybrids or Prunus adj hybrida) and GI adj 2091	0	<u>L2</u>
<u>L1</u> (Prunus or Prunus adj avium or Cherry or Cherries) and (PC8011-3 or PC7146-8)	0	<u>L1</u>

END OF SEARCH HISTORY

DIALOG 10/14/04

? s Prunus or Prunus cerasus or Prunus canescens or Prunus hybrid or Prunus hybrids or Prunus hybrida

84290 PRUNUS

2399 PRUNUS CERASUS

50 PRUNUS CANESCENS

1 PRUNUS HYBRID

0 PRUNUS HYBRIDS

0 PRUNUS HYBRIDA

S1 84290 PRUNUS OR PRUNUS CERASUS OR PRUNUS CANESCENS OR PRUNUS
HYBRID OR PRUNUS HYBRIDS OR PRUNUS HYBRIDA

? s s1 and GI 2091

84290 S1

0 GI 2091

S2 0 S1 AND GI 2091